

# PATENT ABSTRACTS OF JAPAN

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## (54) ADHESIVE COMPOSITION

(57)Abstract:

PURPOSE: To raise the heat resistance and reduce the melt viscosity of the composition, by mixing an additive as needed with a polymer of a monomer composed primarily of (meth)acrylate and cellulose acetate butylate(CAB).

CONSTITUTION: A mixture of a monomer composed primarily of a (meth)acrylate and CAB and/or cellulose acetate propionate is polymerized by means of a radical initiator. The polymer composition thus obtained is mixed with an additive, e.g., a tackifier, as needed. The composition has a low melt viscosity and excellent heat resistance as well as excellent adhesiveness.